

## U.S. REGULATORY SERVICES McCORMICK & COMPANY, INC.

HEADQUARTERS ADDRESS: 24 SCHILLING RD, SUITE 1, HUNT VALLEY, MD 21031 USA TELEPHONE: (410) 771-7665

## **Product Technical Data**

## 140013385 ONION CHOPPED 3/4LB

PRODUCT PROFILE

Chopped Onion is produced from freshly harvested onions which have been inspected, washed, sliced, dried, sifted, color sorted, metal detected, and packed to stock. The flavor & aroma of this product is typical of dehydrated onion. Appearance is a creamy to light tan free

flowing pieces with occasional pink, green and dark pieces

**GENERAL REQUIREMENTS** Product shall be manufactured, packaged, stored, and shipped in accordance with current good

manufacturing practices promulgated under the Federal Food, Drug & Cosmetic Act and it shall conform to Amendments, thereto. This specification is based on current crop attributes and availability, and is subject to change due to uncontrollable conditions in source countries.

PHYSICAL AND CHEMICAL DATA

Aroma/Flavour: Typical no off odor or flavor Colour/Appearance: Free flowing particles

**INGREDIENT STATEMENT** 

NOT REQUIRED. A SINGLE INGREDIENT WHICH IS THE COMMON OR USUAL NAME OF THE FOOD DOES NOT REQUIRE AN INGREDIENT STATEMENT IF THAT PRODUCT NAME APPEARS ON THE (PDP) PRINCIPLE DISPLAY PANEL.

RECOMMENDED STORAGE

Avoid Direct Heat Avoid Direct Light 10.0 - 25.0 °C, < 70 % RH

PACKAGING As per customer requirement

Date of IssuanceJune 04, 2025VersionNEW

ZAWADZKA,
Issued By MARLENA

This information is accurate and correct to the best of our knowledge. To the extent that our products are used beyond their intended purpose, we provide no warranty. Purchasers are urged to evaluate the effectiveness of this product in their processes and products to prevent any possible patent liability arising out of such use. Where nutrition information is provided, it is not intended to meet the requirements set forth under 21 CFR Part 101, specifically those sections addressing the use of databases. Any nutrition information contained herein is derived and/or compiled from any or all of the following: U.S.D.A. Handbook No. 8, commercially available databases. in-house laboratory analysis, and/or independent laboratory analysis.

